



Features:

- Support 4 channels of analog cameras.
- Automatically compatible for PAL, NTSC, SECAM Video format
- With RS-485 data (reverse direction) for remote control PTZ.
- Wavelength: Single-mode 1310/1550um (9/125um), Multimode 850um (50/125um), 1310um (62.5/125um)
- MTBF (Mean time between failure) over 100,000 Hours, Lightning protection.
- Plug and play ,easy to install.

Description:

This video over fiber system is used to send 4 channels analog video through single fiber optic cable to remote display devices, Suitable fiber: universal Singlemode and Multimode. Long working distance, Singlemode fiber up to 20Km(40Km/60Km/80Km/100Km optional), Multimode up to 2Km optional.



Technical Parameters:

<ul style="list-style-type: none"> • General Index 	<ul style="list-style-type: none"> ➤ The usual time between failures (MTBF) greater than 100,000 hours ➤ Working voltage : AC100~240V,DC5V2A, plug US/EU/UK/AU optional. ➤ Operating temperature : -40 +70 degree ➤ Operating humidity :0 -95 % non-condensing
<ul style="list-style-type: none"> • Data 	<ul style="list-style-type: none"> ➤ Type: RS-485 (2 wires) ➤ Connector: industry terminal block. ➤ For remote control PTZ.
<ul style="list-style-type: none"> • Optical index 	<ul style="list-style-type: none"> ➤ Optical interface : FC (SC optional) ➤ Wavelength : Single-mode 1310/1550 (9/125um), Multimode 850um (50/125um), 1310um (62.5/125um)
<ul style="list-style-type: none"> • Package 	<ul style="list-style-type: none"> ➤ 1x 4 ports video transmitter ➤ 1x 4 ports video receiver ➤ 1x 3M FC/FC singlemode fiber patch cord ➤ Power supply adapters (plug US/EU/UK/AU available). ➤ User manual